

CENSUS 2000 BLOCK MAP: LIGONIER Township

40 184936N
79 273443W

40 184936N
79 163452W

40 184936N
79 163452W

LEGEND

SYMBOL **NAME STYLE**

☆☆☆☆☆ **INTERNATIONAL**

☆☆☆☆☆ **AIR (FEDERAL)**

☆☆☆☆☆ **Trust Land / Home Land**

◇◇◇◇◇ **OTSA / TDSA / ANVSA**

◇◇◇◇◇ **AMERICAN INDIAN TRIBAL SUBDIVISION**

/////// **AIR (State)**

◇◇◇◇◇ **SDA/SA**

▽▽▽▽▽ **ANRC**

||||||| **STATE (or statistically equivalent entity)**

||||||| **COUNTY (or statistically equivalent entity)**

||||||| **MINOR CIVIL DIV. / CCD¹**

||||||| **Consolidated City**

Place within Subject Entity

Place outside of Subject Entity

Place within Subject Entity

Place outside of Subject Entity

Corporate Offset Boundary

Census Tract

BLOCK²

ABBREVIATION REFERENCE: AIR - American Indian Reservation; Trust Land - Off-Reservation Trust Land; Home Land - Hawaiian Home Land; OTSA - Oklahoma Tribal Statistical Area; TDSA - Tribal Designated Statistical Area; ANVSA - Alaska Native Village Statistical Area; SDA/SA - State Designated American Indian Statistical Area; ANRC - Alaska Native Regional Corporation; CCD - Census Designated Place; Minor Civil Div. (MCD) - Minor Civil Division; CCD - Census County Division

FEATURES

Highway

Secondary Road

Inter Trail/Pathway/Ferry

Railroad

Pipe/Power Line

Ridge/Physical Feature

Property/Fence Line

Nonvisible Boundary

Stream/Shoreline

Intermittent Stream

River/Lake

Glacier

Inset

Out Area

Where international, state, and/or county boundaries coincide, the map shows the boundary symbol for only the highest-ranking of those boundaries.

¹ A " " following a place name indicates that the place is coterminous with a MCD. A " " indicates that the place is also a false MCD; the false MCD name is not shown.

² A " " following a block number indicates that the block number is repeated elsewhere in the block.

COOK TWP 15912

LIGONIER TWP 43240

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[illegible]

The diagram illustrates the mapping of a physical system to a stream-based representation. It is organized into three rows, each representing a different level of detail or type of feature.

- Top Row:** A **Highway** is mapped to a **Pipe/Power Line** (represented by a line with cross-ticks) and a **Stream/Shortline** (represented by a wavy line).
- Middle Row:** A **Secondary Road** is mapped to a **Rigidity/Physical Feature** (represented by a line with cross-ticks) and an **Intermittent Stream** (represented by a dashed wavy line).
- Bottom Row:** A **Junction/Stream Confluence** is mapped to a **Property/Facets Line** (represented by a line with cross-ticks) and a **River/Lake** (represented by a solid wavy line).

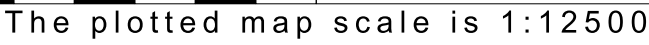
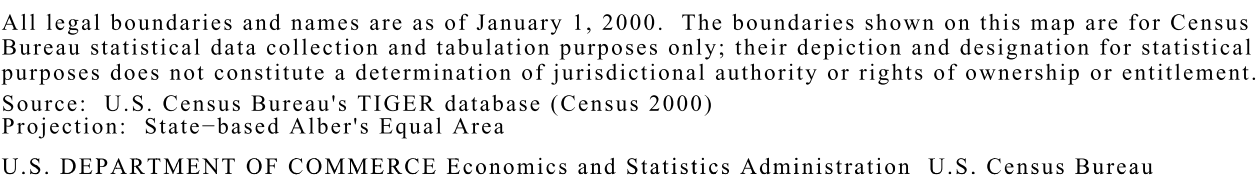
Below these mappings are three diagrams illustrating spatial relationships and boundaries:

- Railroad:** A horizontal line with cross-ticks, representing a railroad track.
- Inset:** A rectangular box with a dashed border, representing an inset map.
- Out Area:** A rectangular box with a dashed border, representing an out area.

Where international, state, and/or county boundaries coincide, the map shows the boundary symbol for only the highest-ranking of these boundaries.

- ¹ A * * * following a place name indicates that the place is coextensive with a MCD. A * * * indicates that the place is also a false MCD; the false MCD name is not shown.
- ² A * * * following a block number indicates that the block number is repeated elsewhere in the block.

40.101367N
79.273445W



CENSUS 2000 BLOCK MAP

 (2KGUENT) 42442432400070000000